

## Claims

1. A flashlight comprising:
  - (a) a body for retaining at least one battery, said body having serrations on an exterior surface to facilitate desired angular adjustment of said body;
  - (b) a base portion in pivot connection with said body, said base portion having a pivot stop to facilitate desired angular adjustment of said body; and
  - (c) a lamp attached to said body, and selectively connected to said at least one battery to cause the lamp to emanate light.
2. The flashlight according to claim 1, wherein said pivot connection allows a low profile positioning of said lamp with respect to a user's desired line of vision.
3. The flashlight according to claim 1, wherein said pivot connection allows for 180 degree angular adjustment of said body and said lamp with respect to said base portion.
4. The flashlight according to claim 1, wherein said pivot stop allows for 180 degree angular adjustment of said body and said lamp with respect to said base portion.
- A4 5. [Amended] The flashlight according to claim 1, wherein said body comprises a top portion and a bottom portion, said bottom portion having threading.
6. The flashlight according to claim 1, wherein said base portion is affixable to a head gear.
7. [Amended] A flashlight comprising:
  - (a) a body for retaining at least one battery;
  - AS (b) a head assembly that includes a lamp, said head assembly removably attached to said body, and capable of selectively electrically connecting said lamp to each battery; and
  - (c) a base in pivot connection with said body, said base having a pivot stop to facilitate desired angular adjustment of said light[;], wherein said pivot connection is located substantially between at least one battery and the head assembly.

8. The flashlight according to claim 7, wherein said pivot connection allows for a low positioning of said light with respect to a user's desired line of vision such that an axis of said pivot connection is located a distance from an axis of a center of said at least one battery.
  9. The flashlight according to claim 7, wherein said pivot connection allows for 180 degree angular adjustment of said light.
  10. The flashlight according to claim 7, wherein said pivot stop allows for 180 degree angular adjustment of said light.
  11. The flashlight according to claim 7, wherein said base portion is affixable to a head gear.
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15. A head light comprising:

- (a) a body for retaining at least one battery and including a lamp, a head assembly and a switching assembly;
- (b) said lamp removably attached to said body and selectively connected to said at least one battery to cause said lamp to emanate light;
- (c) said switching assembly adapted to cause electrical coupling of said lamp when said head assembly is rotated;
- (d) a base portion in pivot connection with said body, said pivot connection allowing angular adjustment of said body; and
- (e) a head fitting means affixable to said base portion.

16. The head light according to claim 15, wherein said head assembly includes a bezel and a reflector and rotation of said bezel causes axial movement of said switching mechanism and said reflector.

17. The head light according to claim 16, wherein axial movement of said switching assembly toward said at least one battery causes electrical coupling of said lamp.

18. The head light of claim 16, wherein said switching assembly includes a first spring located immediate to said at least one battery and a second spring located immediate to said lamp, said springs permitting selective axial movement of said reflector relative to said lamp and said switching assembly.

19. The head light of claim 15, wherein an axis of said pivot connection is located a distance from an axis of a center of said at least one battery to facilitate angular adjustment of said body with respect to a user's desired line of vision.

20. A flashlight comprising:

- (a) a body for retaining at least one battery;
- (b) a head assembly for retaining a reflector and a lamp;
- (c) said lamp selectively connected to said at least one battery to cause said lamp to emanate light;
- (d) said reflector moveable relative to said lamp whereby axial movement of said head assembly causes axial movement of said reflector together with said lamp and further axial movement of said head assembly causes axial movement of said reflector relative to said lamp.

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21. The flashlight according to claim 20 wherein said head assembly is moveable relative to a switching assembly and axial movement of said head assembly causes axial movement of said switching assembly together with said reflector.

22. The flashlight according to claim 21 wherein said head assembly includes a bezel and rotation of said bezel causes axial movement of said switching assembly.

23. The flashlight according to claim 20 wherein said head assembly includes a bezel and rotation of said bezel causes said reflector to move relative to said lamp.

24. The flashlight according to claim 20 wherein said head assembly moves axially toward said at least one battery.

25. The flashlight according to claim 20 wherein further axial movement of said head assembly is toward said at least one battery.

26. A flashlight comprising:

- (a) a body for retaining at least one battery;
- (b) a head assembly for retaining a reflector and a lamp;
- (c) said lamp selectively electrically coupled to said at least one battery to cause the lamp to emanate light;
- (d) a switching assembly moveable relative to said head assembly;
- (e) whereby axial movement of said head assembly causes said switching assembly to move axially and electrically couples said lamp with said at least one battery without said reflector moving relative to said switching assembly and;

(f) whereby further axial movement of said head assembly causes said reflector to move relative to said switching assembly.

27. The flashlight according to claim 26 wherein said head assembly includes a bezel and rotation of said bezel causes said switching assembly to move axially.

28. The flashlight according to claim 26 wherein said head assembly includes a bezel and rotation of said bezel causes said reflector to move relative to said switching assembly.

29. The flashlight according to claim 26 wherein axial movement of said head assembly is downward toward said at least one battery.

30. The flashlight according to claim 26 wherein further axial movement of said head assembly is downward toward said at least one battery.

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